

Form PTO-1449 (modified)		Atty. Docket No. ARCD:390US	Serial No. 10/782,401
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant Philip Ashton-Rickardt	
		Filing Date: February 19, 2004	Group: 1642
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1-2</i>	

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Language

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/BF/	C21	Borrow <i>et al.</i> , "Virus-induced immunosuppression: immune system-mediated destruction of virus-infected dendritic cells results in generalized immune suppression," <i>J. Virol.</i> , 69:1059-1070, 1995.
/BF/	C22	Ciurea <i>et al.</i> , "Persistence of lymphocytic choriomeningitis virus at very low levels in immune mice," <i>Proc. Natl. Acad. Sci. USA</i> , 96:11964-11969, 1999.
/BF/	C23	Evans <i>et al.</i> , "Viral infection of transgenic mice expressing a viral protein in oligodendrocytes leads to chronic central nervous system autoimmune disease," <i>J. Exp. Med.</i> , 184:2371-2384, 1996.
/BF/	C24	Hotchin, "The biology of lymphocytic choriomeningitis infection: virus-induced immune disease," <i>Cold Spring Harbor Symp. Quant Biol.</i> , 27:479-499, 1962.
/BF/	C25	Jaeckel <i>et al.</i> , "Viruses and Diabetes," <i>Annals of the NY Acad. Sci.</i> , 958:7-25, 2002.
/BF/	C26	Kagi <i>et al.</i> , "Development of insulinitis without diabetes in transgenic mice lacking perforin-dependent cytotoxicity," <i>J. Exp. Med.</i> , 183:2143-2152, 1996.
/BF/	C27	Khanolkar <i>et al.</i> , "T cell responses to viral infections: lessons from lymphocytic choriomeningitis virus," <i>Immunol. Res.</i> , 26:309-321, 2002.
/BF/	C28	Klenerman and Zinkernagel, "What can we learn about human immunodeficiency virus infection from a study of lymphocytic choriomeningitis virus?," <i>Immunological Reviews</i> , 159:5-16, 1997.

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EXAMINER: /Brandon Fetterolf/

DATE CONSIDERED: 04/10/2007

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/BF/	C29	Ludewig <i>et al.</i> , "Immunotherapy with dendritic cells directed against tumor antigens shared with normal host cells results in severe autoimmune disease," <i>J. Exp. Med.</i> , 191:795-804, 2000.
/BF/	C30	Nansen and Thomsen, "Viral infection causes rapid sensitization to lipopolysaccharide: central role of IFN-alpha beta," <i>J. Immunol.</i> , 166:982-988, 2001.
/BF/	C31	Odermatt <i>et al.</i> , "Virus-triggered acquired immunodeficiency by cytotoxic T-cell-dependent destruction of antigen-presenting cells and lymph follicle structure," <i>Proc. Natl. Acad. Sci. USA</i> , 88:8252-8256, 1991.
/BF/	C32	Ohashi <i>et al.</i> , "Induction of diabetes is influenced by the infectious virus and local expression of MHC class I and tumor necrosis factor-alpha," <i>J. Immunol.</i> , 150:5185-5194, 1993.
/BF/	C33	Oldstone, "Virus neutralization and virus-induced immune complex disease. Virus-antibody union resulting in immunoprotection or immunologic injury--two sides of the same coin," <i>Prog. Med. Virol.</i> , 19:84-119, 1975.
/BF/	C34	Stellrecht-Broomhall, "Evidence for immune-mediated destruction as mechanism for LCMV-induced anemia in persistently infected mice," <i>Viral Immunol.</i> , 4:269-280, 1991.
/BF/	C35	Zinkernagel <i>et al.</i> , "Susceptibility to murine lymphocytic choriomeningitis maps to class I MHC genes- a model for MHC/disease associations," <i>Nature</i> , 316:814-817, 1985.
/BF/	C36	Zinkernagel <i>et al.</i> , "T cell-mediated hepatitis in mice infected with lymphocytic choriomeningitis virus. Liver cell destruction by H-2 class I-restricted virus-specific cytotoxic T cells as a physiological correlate of the 51Cr-release assay?," <i>J. Exp. Med.</i> , 164:1075-1092, 1986.
/BF/	C37	Zinkernagel, "Immunity, immunopathology and vaccines against HIV?," <i>Vaccine</i> , 20:1913-1917, 2002.

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